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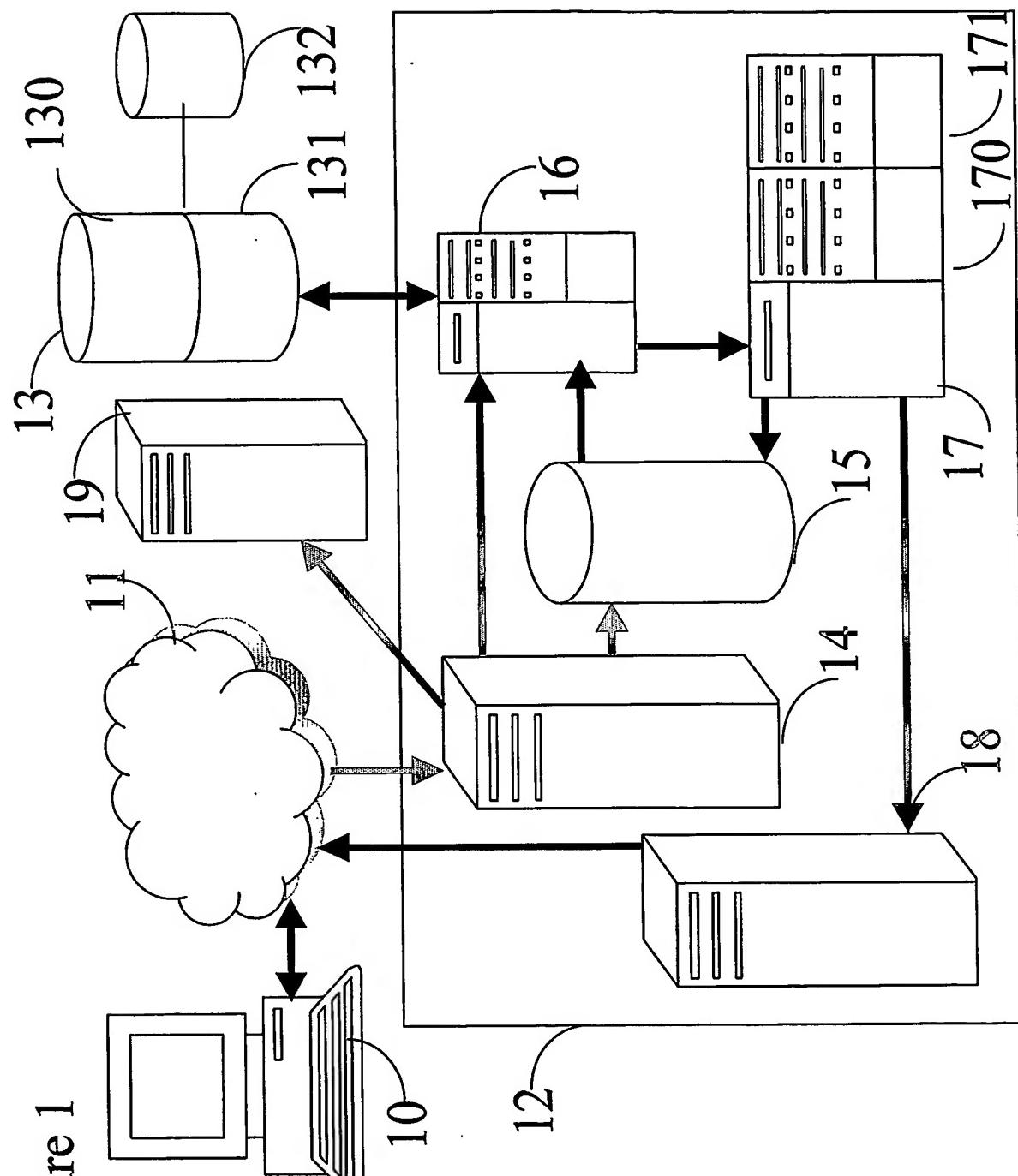


Figure 1

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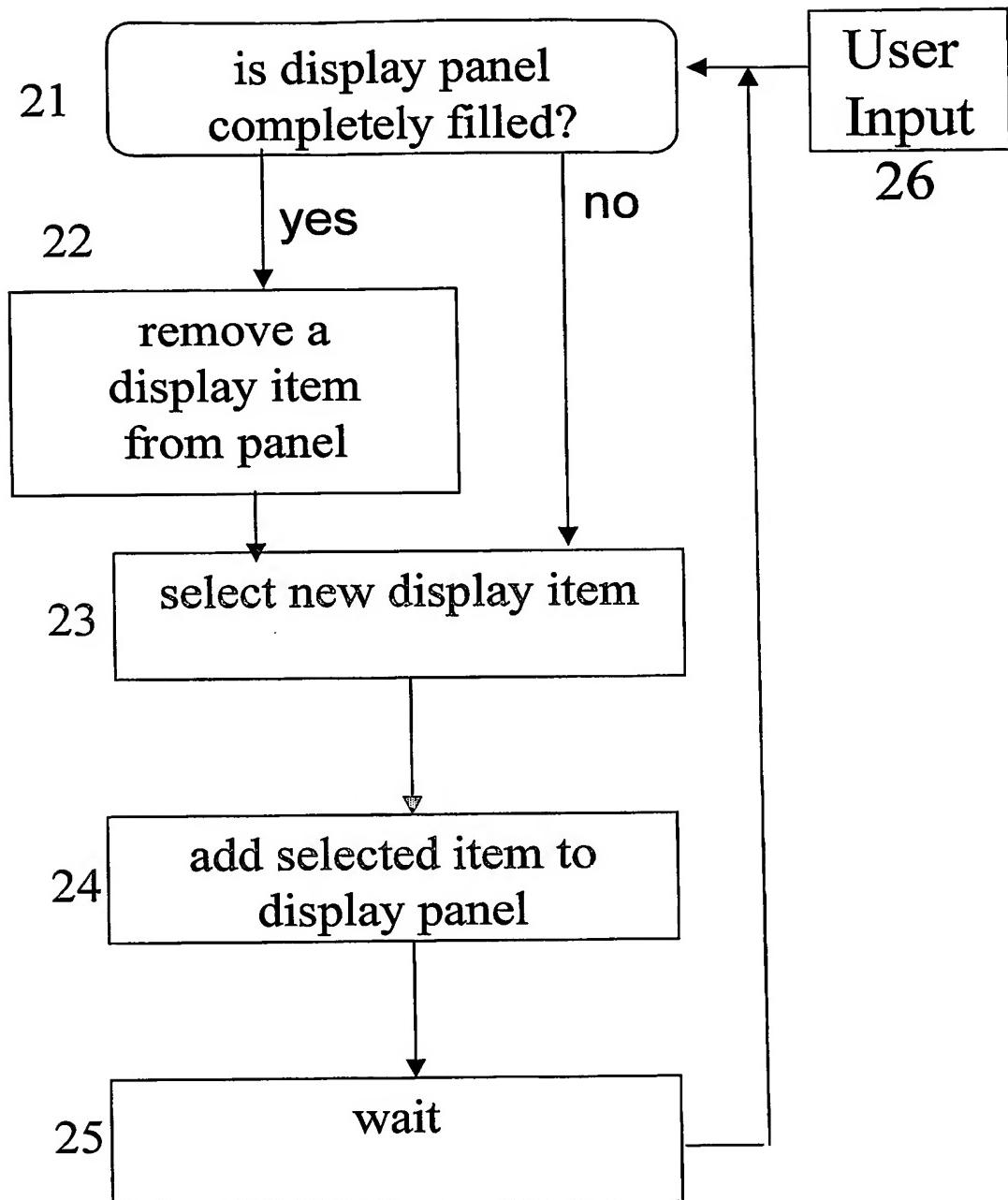


Figure 2

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23

31

randomly pick N items from all items
(excluding the last T items most
recently selected)

32

for each of the N items calculate its
fitness. This fitness is based on the
current scores for each of the keywords
associated with the item

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return item with the highest fitness

Figure 3

selected item

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Figure 4

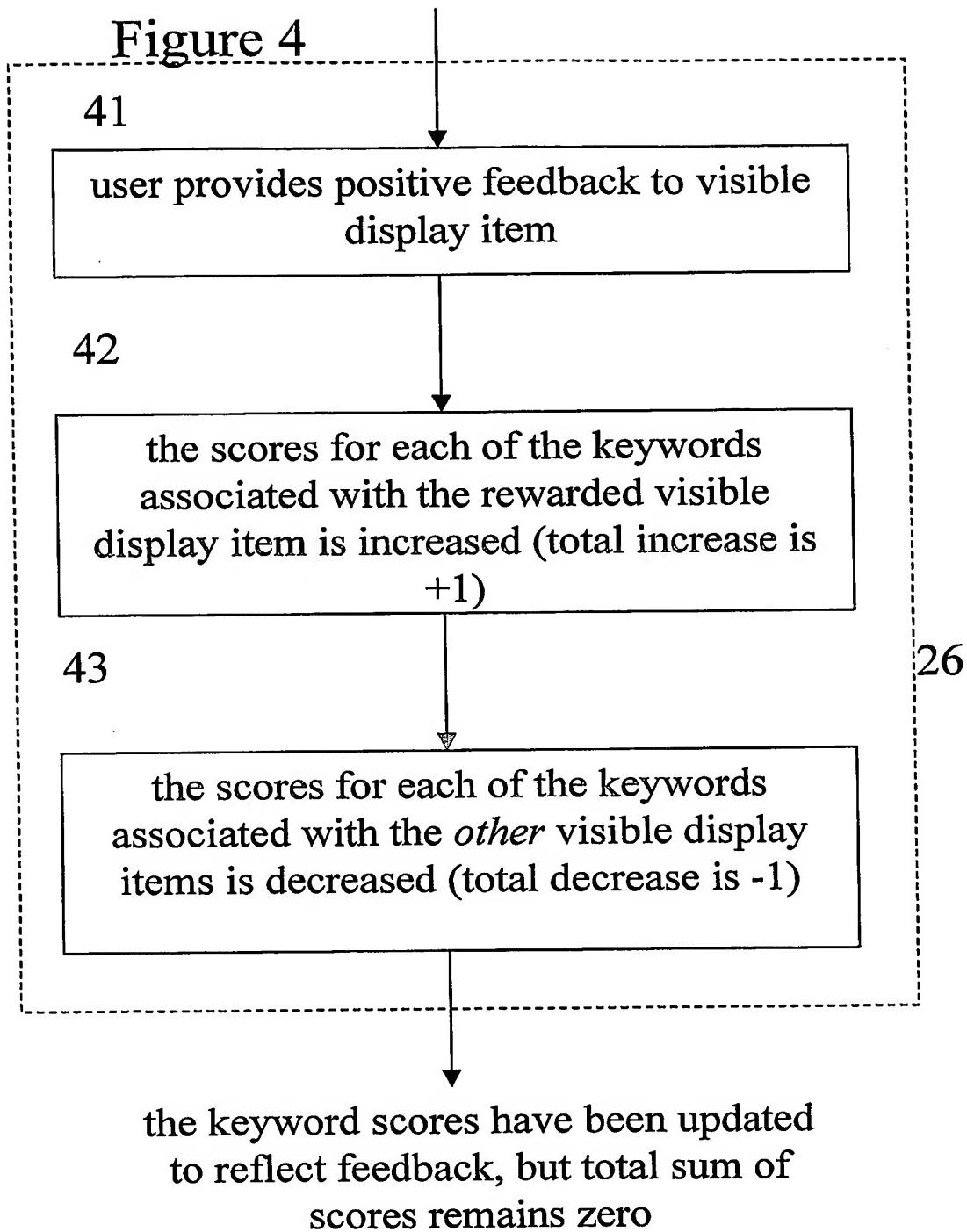


Figure 5

